



Philips Matchline  
widescreen TV with Digital  
Crystal Clear

32"

100Hz digital scan

**MATCHLINE**

32PW9586



## Real beauty lies in the details

This Wood Design Line widescreen TV has a beautiful sepal veneer. The matching sepal and glass stand completes its sophisticated look. Digital Natural Motion and Virtual Dolby Surround ensures a great audio visual experience.

### Better quality images that reveal more detail

- Real Flat picture tube technology brings you lifelike images
- Digital Crystal Clear provides vivid cinema-like images
- Digital Natural Motion produces smooth, judder-free images
- 100Hz Digital Scan produces a stable, more relaxing picture
- Active Control with Light Sensor optimizes picture quality

### Impressive sound

- Virtual Dolby Surround for a cinema-like audio experience

### Great convenience

- Text Dualscreen to view teletext and TV simultaneously.
- 1200 page Hypertext for instant fast access to teletext

**PHILIPS**

## Technical specifications

### Picture/Display

- **Aspect ratio:** 16:9
- **Diagonal screen size:** 32 inch / 82 cm
- **Visible diagonal screen size:** 76 cm
- **Display screen type:** Real Flat Black Line S
- **Picture enhancement:** Crystal Clear III, Active Control, Black stretch, Blue stretch, Digital Natural Motion, Widescreen Plus
- **Picture processing:** 100 Hz Digital Scan

### Sound

- **Sound Enhancement:** Digital Signal Processing, Smart Sound, Subwoofer
- **Sound System:** Virtual Dolby Surround

### Loudspeakers

- **Built-in speakers:** 2

### Convenience

- **Ease of Installation:** Automatic Channel Install(ACI), Automatic Tuning System (ATS), Autostore, Fine Tuning, PLL Digital Tuning, Plug & Play, Sorting
- **Ease of Use:** Graphical User Interface, Top Controls
- **Remote control type:** RC2031
- **Teletext:** 1200 page Hypertext
- **Teletext enhancements:** 4 favourite pages, Habit Watch, Word Search

- **Picture in Picture:** Text dual screen
- **Screen Format Adjustments:** 6 Widescreen Modes, Auto Format, Subtitle and Heading Shift, Zoom
- **Clock:** Sleep Timer, Smart Clock
- **Child Protection:** Child Lock

### Tuner/Reception/Transmission

- **Tuner bands:** Hyperband, S-Channel, UHF, VHF
- **TV system:** NTSC, PAL
- **Video Playback:** NTSC, PAL, SECAM
- **Aerial Input:** 75 ohm coaxial (IEC75)

### Connectivity

- **Ext 1 Scart:** CVBS in/out, RGB
- **Ext 2 Scart:** CVBS in/out, Y/C
- **Ext 3 Scart:** CVBS in/out
- **Other connections:** Analog audio Left/Right out, Surround Connection click-fit

### Power

- **Power consumption:** 109 W
- **Standby power consumption:** <1
- **Mains power:** AC 220 - 240 V +/- 10%

### Dimensions

- **Product weight:** 59.3 kg
- **Weight incl. Packaging:** 67.9 kg
- **Color cabinet:** Precision Silver (10888)

## Product highlights

### Real Flat picture tube

The flatter tube provides a wider viewing angle while minimizing reflections for the best picture possible.

### Digital Crystal Clear

Digital Crystal Clear is a package of picture innovations that digitally adjusts and optimizes picture quality to optimal contrast, color and sharpness levels. It's like watching vivid cinema-like images.

### Digital Natural Motion

Philips invented Digital Natural Motion to eliminate juddering effects that are visible with moving picture content. Digital Natural Motion estimates motion in the picture and corrects juddering movements in both broadcast and recorded movie material (such as DVD). The resulting smooth motion reproduction and excellent sharpness take the viewing experience to a higher level.

### 100Hz Digital Scan

A conventional TV shows a picture by scanning 50 times per second (50Hz). This frequency can be detected by the human eye in the form of a flickering picture. 100Hz sets show a picture by scanning 100 times per second eliminating the field flickering. Philips' digital scan doubles the rate of line flicker, making it undetectable. The result is a more stable picture that is relaxing for your eye.

### Active Control + Light Sensor

Active Control is a unique and intelligent way of optimizing picture quality by measuring and analyzing the incoming signal to automatically adjust picture quality settings. Active Control with Light Sensor uses a sensor to adjust the picture brightness depending on the room light conditions.

### Virtual Dolby Surround

Virtual Dolby Surround is a processing technology for enhancing surround sound effects. It which create the sensation of Dolby Pro Logic without the necessity of additional rear speakers. You become totally immersed in your television experience.

### Video and teletext dual screen

Video and teletext dual screen provides you with the capability to show video and teletext pages from the same channel side by side on one screen.

### 1200 page Hypertext

The teletext is a common system transmitted by most broadcasters. The 1200 page smart text feature gives you extremely fast access to information when changing pages.

